25X1

1 7 MAY 1979

MEMORANDUM FOR:	Acting Deputy Director for Administration	
FROM:	Robert W. Gambino Director of Security	
SUBJECT:	Annual DDA/DDS&T R&D Planning Cycle	25X
2. Backgro that this Office ahead of the cur	Requested: It is requested that you approve on contained in paragraph 4.  und: I feel that it is of primary importance keep abreast of and, hopefully, sometimes rent state-of-the-art in such areas as poly-	25X
graph, audio cour control. To accupon the DDS&T was selves in compet R&D dollar. Becatime of shrink communicate cleathe annual R&D P terminology and to you are confus Programs are some Worst of all, pro- explanation, lear really communicate gresses.	ntermeasures, computer security and document omplish this, we must rely in large measure here our proposed research projects find themition with all other Agency components for the ause of this competition, and particularly in ing resources, it is very important that we rly and on a timely basis with the DDS&T as lanning Cycle proceeds. Oftentimes, the structuring of the DDS&T R&D memos addressed sing and require technical clarification. etimes attributed to the wrong component. Ograms disappear without any satisfactory ving me with a deep concern that we are not ting with one another as the R&D Cycle pro-	
experienced by the tion is correct, should be attempted DDA RGD panel confrom the Offices Security should be	osition: It is believed that the problems he Office of Security in the R&D area are also he other Offices of the DDA. If this assumpthen better control over the R&D process ted. In this connection, it is felt that a mprised of three technically qualified officers of Communications, Data Processing and be established. These officers would seek to so to the DDS&T Planning Staff on behalf of the	
		25X 

DDA. They could establish intra-DDA prioritization by agreement among themselves, coming to you only when a serious conflict arises. They could ask the right questions in a timely manner and speed delivery of DDS&T-generated R&D papers to the proper respondents. They would be able to recognize which programs go to which DDA component and keep abreast of the funding allocated to each program as the R&D Cycle unfolds in order to bring pressure to bear in those cases where our priorities are being overlooked or turned upside down and to enlist your aid whenever necessary. The R&D panel could be chaired on a rotating basis among the three Office technical representatives.

Instead of a panel, another option would be to consider appointing a dedicated technical officer to your staff who would interface directly with the DDS&T Planning Staff. It appears, however, that a panel system would ensure broader participation and still enable full use of the technical expertise of all three panel officers in other pursuits within their respective Offices.

4. Recommendation: I recommend that you establish a DDA R&D panel comprised of three technically qualified officers from the Offices of Communications, Data Processing and Security. I am prepared to nominate Mr. Chief of the Engineering and Planning Branch, Technical Security Division, as the representative from this Office.

Robert W. Gambing

25X

25X

25X

2

## CONFIDENTIAL

	,			
/s/ Bruce T. Johnson		2 1 MAY 1979		
Bruce T. Johnson Director of Data Proces	sing		Date	
			2 2 MAY 1979	
Director of Communicati	ons		Date	
		. •		
PROVE	ctor fo	or Admi	nistration	
SAPPROVED:				
Acting Deput	y Directo	or for	Administration	
•				

CUNFILENTIAL Approved For Release 2003/09/04 : CIA-RDP83-00156R001100050018-

25X